

Granulationsverfahren

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC LEGAL status
Patent number:	DE19910789				
Publication date:	2000-09-14				
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Classification:					
- international:	C11D11/00; C11D17/00; C11D1/02; C11D11/00; C11D17/00; C11D1/02; (IPC1-7) C11D11/00; B01J2/16				
- european:	C11D11/00D; C11D17/00				
Application number:	DE19991010789 19990311				
Priority number(s):	DE19991010789 19990311				
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Abstract of DE19910789 <p>Disclosed is a novel granulation method. A surfactant foam is obtained by foaming a free-flowing component that contains anionic surfactant acid with a gaseous medium. Said surfactant foam is used as granulation auxiliary and is preferably provided with mean pore sizes less than 10 mm, preferably less than 5 mm and especially less than 2 mm.</p>					
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Also published as:

WO0053713
(A1)
CA2300494
(A1)